M.G. LAB DIAGNOSTIC CENTRE

C/o JABILLI HOSPITAL

Near Ayyappa Temple, Atmakur Bipass Road, **NANDYAL** - 518 501.

M. Mahaboob Basha B.Sc., M.L.T.,

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Patient Name........B/o sinduri........ *Age*: NB *Sex*: Male

Ref. by Dr....Dr. P. Ashok kumar MBBS; DCH; *Date* : 8/5/17

HAEMATOLOGY

NORMAL RANGE

Haemoglobin ....(12-18 gm%)
W.B.C. Count :............(4000-11000 / Cumm)
R.B.C. Count :............(4.5-5.5 ml/ Cumm)
A.E. Count :............(40-440/Cumm)
Plate let Count :............(1.5-4.5 Laks/Cumm)

DIFFERENTIAL LEUCOCYTE COUNT

P.......... L.......... E.......... M.......... B.......... %
E.S.R............mm/1st hour(0-10M,0-20F)
HAEMATO CRIT (PCV)............(37.0-45.0 %)
M.C.V............(77-91 cu microns)
MCH............(24-30 %)
MCHC............(30-35 %)
Bleeding Time ....Min............Sec (2.5 min)
Clotting Time ....Min............Sec (3-6min)
M.P. (Antigen) :............
Dengue (NS1 Ag)............IgG & IgM............
Blood Grouping & Rh Type...... "A" (+ve)
MONTOUX TEST............
SPUTUM FOR A.F.B............

SEROLOGY REPORT

WIDAL TEST

S.TYPHI 'O'............dills
S.TYPHI 'H'............dills
HIV TEST -1 & HIV - 2............
H.Bs.Ag :............
H.C.V. :............
V.D.R.L. :............
R.A.factor :............
A.S.O. Titer :............
C.R.P. : non-Reactive (1:4 dilutions

URINE ANALYSIS

ALBUMIN............
SUGAR............
Bile Salts (Sulphar Test)............
Bile Pigments (Fouchest Test)............
URINE FOR PREGNANCY............

MICROSCOPIC DEPOSITS

Pus Cells :............/H.P.F
R.B. Cells :............/H.P.F
Epithelial Cells :............/H.P.F
Casts :............/H.P.F
Crystals :............/H.P.F

OTHERS :

BIO CHEMISTRY

1. BLOOD SUGAR

NORMAL RANGE

1. Fasting Blood Sugar............(70-110mg/dl)
Urine Sugar
2. Post Lunch Blood Sugar............(70-160mg/dl)
Urine Sugar
3. Random Blood Sugar............(70-160 mg/dl)
Urine Sugar
4. Hb A,C

2. LIPID PROFILE :

1. Triglycerides............(60-165 mg/dl)
2. Cholesterol (T) :............(150-220 mg/dl)
3. HDL :............(35-65 mg/dl)
4. LDL :............(below 150 mg/dl)
5. VLDL :............(Upto 40 mg/dl)

3. LIVER FUNCTION TEST :

1. Total Bilirubin :............(0.2-1.0 mg/dl)
2. Direct Bilirubin............(0.0-0.4 mg/dl)
3. Indirect Bilirubin :............(0.2-0.8 mg/dl)
4. Alkaline Phosphaste :............(25-360 U/L)
5. SGOT :............(8-40 IU.ml)
6. SGPT :............(5-40 IU.ml)
7. Total Proteins :............(6.4-8.4mg/dl)
8. Albumin :............(3.2-5.5mg/dl)

4. KIDNEY FUNCTION TESTS & RENAL PROFILE :

1. Blood Urea :............(13-45 mg/dl)
2. Creatinine :............(0.6-1.4 mg/dl)
3. Uric Acid :............(3.6-8.7 mg/dl)
4. Calcium :............(8.7-10.5 mg/dl)
5. Phosphorus :............(2.5-5.0 mg/dl)

5. ELECTROLITES :

1. NA (Sodium) :............(135-155m.moles/lit)
2. K (Poatassium) :............(3.5-5.5m.moles/lit)
3. Cl. (Clorides) :............(90-110m.moles/lit)

Prothrobin Time :............(11.0 to 16.0 Sec)
INR :............(2.0 to 3.5 Sec)

6. MOTION EXAMINATION

Ova :............
Cysts :............
Occute Blood :............
Others :............

Signature